	PORTLAND CEMENT	MANUFACIURING
Unit ID:		S/V ID:
Segment ID:		SCC #:

1. Process	2. Indicat e the type of kiln	3. Dryer	4. Type of fuel the kiln burns	5. Heat input rate (MMBtu/hr)	6. Raw material ground (lbs/hr)
Wet kiln					
Dry kiln					
Clinker cooler					
Preheater kiln					
Precalciner kiln					
Other (specify)					

## 7. Fuel analysis:

% Ash	% Sulfur	Heating value (specify units)

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8.	Amount of material dried:	(lb/hr
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Fill out FORM PI-22 for fugitive emissions from vehicle traffic.

Attach a sheet(s) showing kilns, mills, and other equipment and the particulate control equipment associated with each. Label the sheet(s) FORM PI-15 and be sure to indicate any unit identification(s) on the sheet consistent with other forms

Pollutant Maximum r (units/h  PM PM10 SO2 NOX VOC CO Lead	nation	1:				
Pollutant Maximum r (units/h  PM  PM10  SO <sub>2</sub> NOx  VOC  CO						
Pollutant Maximum r (units/h  PM  PM10  SO <sub>2</sub> NOx  VOC  CO						
Pollutant Maximum r (units/h  PM  PM10  SO <sub>2</sub> NOx  VOC  CO						
Pollutant Maximum r (units/h  PM  PM10  SO <sub>2</sub> NOx  VOC  CO						
Pollutant Maximum r (units/h  PM  PM10  SO <sub>2</sub> NOx  VOC  CO						
Pollutant Maximum r (units/h  PM  PM10  SO <sub>2</sub> NOx  VOC  CO						
Pollutant Maximum r (units/h  PM  PM10  SO <sub>2</sub> NOx  VOC  CO						
Pollutant Maximum r (units/h  PM  PM10  SO <sub>2</sub> NOx  VOC  CO						
Pollutant Maximum r (units/h  PM  PM10  SO <sub>2</sub> NOx  VOC  CO						
PM10 SO <sub>2</sub> NOx VOC CO	rate	Emission Factor (lb/units)	Emission Rate (lb/hr)	Maximum Uncontrolled Emissions (tons/yr)	Pollution Control Efficiency (%)	Maximum Controlled Emissions (tons/yr)
SO <sub>2</sub> NOX VOC CO						
NOx VOC CO						
VOC CO						
CO						
Lead						
11. Source of Emissi					_	